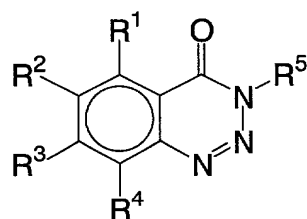


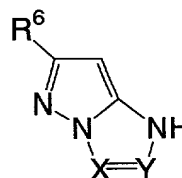
ABSTRACT OF THE DISCLOSURE

A thermal recording material having good image storability and good lightfastness. The recording material does not have background fogging, even when exposed to light in a broad wavelength range or exposed to high-temperature surroundings. The recording material has a thermal recording layer provided on a support, and the thermal recording layer contains a compound of general formula (1), a compound of general formula (2), and a compound of general formula (3).

General Formula (1)



General Formula (2)



General Formula (3)

